Advisor for Management

25X1A9a

Analysis of the Case Control and Statistical reporting Procedures in the Security Division of the Inspection and Security office.

- 1. In connection with the procedural survey that is being made of the Inspection and Security Office, a special study was conducted of the case control and statistical reporting procedures in the Security Division. This phase of the survey was cade at the request of the Deputy Security Officer, CIA, to determine the possible application of punched-card methods in order to simplify the case control procedures and to facilitate the production of statistical reports in the Inspection and Security Office. Also at the request of the Assistant Deputy Director (Administration General) an analysis was made of the reporting procedures pertaining to security clearances in the Personnel Offices, Machine Records Branch, Administrative Services Office, and Inspection and Security Office in order to obtain consistent contails statistics from those Offices.
- lased on this analysis procedures for requesting and reporting security clearances were developed and implemented in accordance with a memorandum dated 16 August 1951, to the Personnel Pirector, Chief, Administrative Services, and Assistant Deputy (Inspection and Security), from the Advisor for Management, subject: Procedure for Sequesting and Separting Security Clearances. These procedures have solved many of the reporting problems. However, difficulties still secur which require considerable expenditure of time and effort by personnel of the Offices concerned to effect reconciliation of the monthly security clearances statistics. In this connection, the validity of the Inspection and Security security clearance records has been accepted. The reconciliation difficulties which have been encountered could be eliminated if the machine Records Franch received the necessary source documents directly from Its since those documents would reflect the cases actually received and put into process by I.S.
- 3. An outline of the present manual procedures and proposed punched-card procedures in the Security Division, Inspection and Security Office, pertaining to the case control and statistical reporting of applicant type cases follows:

A. Findings

- (1) Manual Case Control and Statistical Reporting Procedures (See Flow Chart Mailbot A)
 - (a) then receipt of Ferm Ro. 37-164, with Personal Rictory Statements and allied papers in the the Following actions are taken:

25X1A

- (1) Form No. 38-77, Case Control (Estable 5), is proposed aboring name, date received, office and type of case.
- (g) The subject of the Case is then searched egainst the Educates after which the Personal Ristory Statement is returned to the Control Dest. If there is so second in Chainles, it is convoted through Reference Index.
- (3) A Case number he entered (now number contigued or provious number used if applicable) on Form No. 35-77 and it is filed alphabetically.
- (4) The Cuse then goes to a processing clast for graphentian of Form Ro. 60-16, Grass Reference Slip, in quintuplicate (Rabbit C), Chainfes Tab (Rabbit D), 3a5 Reference Slip, in Auglicate (Rabbit E), and File Jacket with Charge Jacket showing more and number.
- (5) The Forms No. 60-16 are distributed as follows:
 - (a) The white copy is filed alphabetically by type of employee concerned; win., hagelow, Contract, Consultant, Military and others, for statistical purposes.
 - (b) The pink copy is forwarded to the Special Security Division for Clark of Records.
 - (c) The poller entry is filed alphabetically in a pasting file reflecting cases which have not been forwarded to the Special S

*

- (d) The green copy is filed numerically in a location file.
- (e) The blue copy is attached to the Jacket until the case is forwarded to the Special Security Division. It is then filed in a chronological file ("Case out") for statistical purposes. When the Case is returned from the Special Security Division. it is removed from the "Chrono. Section" and placed in alphabetical order is a section marked "In Appraisal". After final action has been taken by the Security Division, this copy is then filed elphabetically in a section of the file marked "Closed". At the end of each month the blue copies are used to determine number and type of Cases closed and how closed.
- (6) The Chainder Teb is placed in the Chainder File by inserting it in the appropriate alphabetical position. This is a time comming operation and often involves renoving the Tabe on two or more cards in order to properly insert one Tab. Since the Chainden Sections located in the Personnel Security Byench are almost filled, this now presents quite a problem. Two new Sections have been received, bowever, it will require considerable time to redistribute the Chainden Tabe. Only one person can eyepate a Chainder Section therefore Imagaint backlage occur. At the present time the Chaindes contains approximately 50,000 mamon and opproximately 14,000 mamos are checked equipet it each month.
- (I) The two 3x5 Reference Slips are placed in alphabetical order in the files.
- (b) In order to obtain the statistics for items 1 through 5, 10, 11 and 12 of the monthly report (Bubibit F), the following actions are taken:
 - (1) At the end of each day the actions recorded on Form No. 33-77 and the blue copies of Form So. 60-16 are exampled and explained on a work shoot (Exhibit G). In addition, appropriate entries are unde in an NOO book and Finals (Approved) book.

- (2) The work sheet is used to prepare a daily report (Exhibit E).
- (3) At the end of each south the work sheet is weed to prepare the monthly report.
- Proposed Punched-Card Procedure (See rlow Chart Cxhibit A) ₩.
 - (1) Control and Assignment of Security File Russbers
 - (a) Requests for Security Clearance will be initiated by the Overt and Covert Personnel Divisions through the use in duplicate of Form No. 37-104, Request for Security Clearance. The name of the individual to be cleared will be taken from the Personal History Statement to assure the proper spelling of the individual's name.
 - (b) One copy of the Form will be attached to the Personal History Statement and forwarded to the peproduction Division, Administrative Services Office, in accordance with the procedures outlined in a memorandum to the Personnel Director, Chief, Administrative Services. and Assistant Deputy (Inspection and Security), subject: Procedure for houting and Processing Security sequests, dated 26 July 1951. The second copy of the Form will be forwarded to the Control Cleria Inspection and Security Office who will record its receipt by underlining the proper request number shown on a request number control sheet. All "second" copies will be held in numerical sequence until the corresponding "first" copies together with original and photostat copies of the Personal History Statement, are received from the seproduction Division.
 - (c) Upon receipt of the Forms and the Personal History Statements from the Seproduction Division, the lequest Numbers will be recorded by drawing a line through the Request Number effected on the Request Mumber Control Sheet. A review of the equest Number Control Sheet will indicate at all times any missing Pequest Forms, and the number of Cases in the Reproduction Division. Any differences in the count of the number of Cases forwarded to the Inspection and Security Office by the Personnel Divisions and Cases opened by the Inspection and Security Office way also be reconciled through the use of this control record.

- (d) After the control record has been posted, the Porms No. 37-104, with the Personal History Statements attached, will be grouped by the first letter of surmane and forwarded to the Hame Check Files. The Home Check File Clerk will determine if a Case has been previously established for an individual and, if so, will enter the Security File Busber on the Form No. 37-104.
- (e) Upon completion of the Name Check, all Forms will be returned to the Control Clerk the will essign new Security File Numbers where necessary and then forward all Forms to the Key Funch Operator.
- (2) Key Ponching and Machine Operations
 - (a) A tubulating card designed as a Form No. 36-77, Case Control, will be punched for each form No. 37-164 (Subthit I). The information which will be punched at this point will be:

lequesting office Security File Rusber Segment Ruber Request Date Type of Implayer Type of Security Sequented Tate Received

(A printing may punch will be used for this operation and as the information is penched into the card, it is also printed at the top of the card paraliting the Key Punch Operator to see the information being peached in the cart.)

- (b) The punched and printed cards will be proofrend and eny errors corrected. This is an important operation since several additional records may subsequently be mechanically prepared from this cord with the ensurance that those records will be in agreement with the original record.
- (e) Upon completion of the punching and prochesking equalities, the punched "Case Control" eard will be d in the printing punch to entenatically duplicate cards for the following records:

- (1) Nome Check File Card (Exhibit I). (This Card will replace the present Chaindex insert.)
- (2) Machine Mecards Branch Card (Exhibit I). (This Card will be used for the Machine Records Branch security clearances file and to automatically print the name and security file number on Forms No. 38-62, Beforence Index in 1853.)
- (d) The punched "Case Control" Cards will be filed alphabetically in the "Case Control" file.
- (*) As actions occur on each Case, the "Case Control" Card will be pulled from the file and the action and date recorded therein. The information which will be punched into and printed on the Card will include:
 - (1) Investigation Action
 - (a) Investigation Facility
 - (b) Date Ferrarded
 - (e) Date Closed
 - (d) How Closed
 - (e) Type of Security Obtained
 - (2) Clearences Granted
 - (a) Provisional
 - 1 Type
 - 2 lete
 - (b) Limited
 - 1 Date
 - (3) Case Closed
 - (a) Final Action
 - (b) late

- (f) The "Case Central" file having been established in punched-card form may be automatically enalysed at any time for status reports or special studies for ILS Management or for the Deputy Director (Administration). In obtaining these statistics, the entire Case Control file would be entomatically reproduced in the Machine Mesords Branch; the Control Cards would be returned to Ind; and the reproduced Cands would be used to produce the required reports. Under this procedure, the Control Cards would always be under INS control and would never be out of the Inc area for more than 30 minutes. In addition to any special reports, the control file will be tebulated on the loth, Both and Joth of each month. The reports on the 10th and 20th of the worth will provide Ist Management with production status reports which it is believed would obviete the med for the daily reports now being compiled.
- (g) After the menthly reports have been completed, the Courts representing closed Coose will be removed from the control file and placed in a historical file. The priority for re-investigation will be punched in these cards.
- (h) In order to complete the installation of this protedure, the present Chainles file will be transferred to punched-cards. This job can be perferred at the rate of 2,000 cards a day using can key Funch Operator. In order to especite the transfer, evertise and technol work of several Key Funch Operators will be scheduled.
- (3) Machine Secords Breach Card

As stated in puregraph (2)(c) above, a Card for use in the Machine Secords Symmet will be duplicated from the Case Control Card and sent to the Sachine Secords Branch with a copy of the Form No. 37-104. There are several removes thy this procedure will be advantageous.

(a) The Machine Secords Argach will work from the same source documents as 168 and the discrepantion in monthly statistics which now exist will be eliminated thereby saving hours of work now being expended each month by 186, Hanagement, Machine Records and Personnel Office personnel, in reconciling statistics.

- (b) Errors due to a difference in the spelling of the names of individuals being cleared will be eliminated. This difficulty now results from 155 and Machine Lecords Branch preparing records from two different source documents. Corrections in neme spelling found by IMS through their name check operations are not reflected in Sachine Secords Branch files under present procedures.
 - (c) Thirty-seven columns of information punched in the Case Control Card are also punched in the Machine Records Branch Cards. By using the duplicate Card prepared by 188, approximately half of the Machine Secords Branch bey punching time will be saved.
- (d) It will be a definite advantage in the reconciliation of monthly reports prepared by Machine Records Branch to have the Security File Number punched in the Machine Jecords Branch Cards. In case there is a difference between the totals obtained from the Machine Records Branch and I'S Cards, it can be quickly reconciled by automatically matching the two sets of Cards by Case Humber. This operation will serve as a control over the completeness of both the Machine Secords Granch and ISS records.

(4) Costs and Savings

The cost of operating the punched-card procedure will be less than the present manual procedure as evidenced by the following table of the major items of costs.

Monthly Cost for Processing 700 Cases

Present Procedure		Proposed Procedure			
1. Machine Costs		1. Machine Costs			
e. None		a. Sental of 1 Frinting \$55.00			
2. Supplies		2. Supplies			
a. 700 Chaindex Tabs	\$3. 15	a. 700 IBH Cards .70			
b. 700 Famfold Forms	8.40	b. None			
c. 700 Case Control Cards	2.45 \$14.00	c. 1100 IB: Cards \$ 1.40			

3. Clarine

J. Clarical

Consider Manager Jax	<u> </u>	Har Per Day
a. Type Case Control Card 85	a. Funch and post ISM Cards	
b. Sygo Chaindes: Subs 8	b. Automatic	
c. File Chatains Subs 36	e. File Im Cards	29
6. File Case Control Case S	4. File Case Contro	31 88 **
e. Post Case Control Card 309	e. Post Case Contr Card	s). 305
f. Type Femfold 57	f. Fliminated	
6. Fost Feefold 76	g. Klinimted	
h. Pile and Distribute Fanfold 12	h. Klimingted	
1. Type Seference Index 80	1. Automatic	
J. Pile Reference Indus 58	j. File Reference Index	38
k. Maintain Faily Counts 30	2. Sun	
1. Fregore Daily and Monthly Report 30	1. Sone	
n. Daily and Houthly 200 Log 145	m. Automatic	
o. Saily and Honthly Finals Log 180	n. Automic	
e. Cangusto Humber Days 15	o. Automatic	
Sotal Himster 1067	Sotal Minutes	423
Total Clarks 2.2	Total Clerks	.9
Coat \$512.20*	Cout	\$209. 53*

Appearage range for two year particle of GS-A and GS-5 appearate to late So.

Thus and capts of Maikine Records Remain personnel has not been included since elected that enoughly the proposed procedure offsets Machine Operator time.

A summery of the above mostly cooks to an follows:

Bossell Described						Property London			
Audalan	* * * * * * * * * * * * * * * * * * * *					•	Marhine	•	\$ 55.00
					¹⁹	÷	Papplion	-	1.40
Cherdial	•	N.	#	. •	· ·		Clerical	•	23.33

On the basis of the above costs, serings of \$250.27 a month or \$3,123.5h a year would be realizable.

(5) Abrushages

In addition to deline estings, and pushage more important, the advantages dutlined below will be realized:

- (a) The Request Master Control will provide a means for determining that all Forms No. 37-104 and Personnel Mintery Statements initiated by the Personnel Office have been speedwed, which Forms are in process in the Repredenting Division, and which Funes have not been received and may have been mindiperted.
- (b) The Home Check opposition will be expedited through more uniform records and a Saster mean of maistakeing the Rose Check File on a current basis.
- (e) the responsibility for propering escurity character statistics would be controlled in 216 where it rightfully balance.
- (4) The mosthly statistical reports project by lift and the Markins Records Remail will be project more expectationally and time now estimate tech mosts by Personnel, Management, Markins Species and life personnel in a reconsilication operation would be reduced to a minimum. The costs occasional by seed to reconsile these reports have not been ligared but they are considerable.

- (e) All item included in statistical reports or special studies can be supported by automatically proparing lists of the names and soverity file numbers of Cases included in each item.
- (2) The sames and security file numbers shows on Name Check, Case Control and Reference Cards will always be in complete agreement.
- (g) As a result of tenneferring the Chainder Subs to tehnisting cards, any differences that may now exist between arms included in the Chainder and Reference Files can be reconciled.
- (h) An effective and entenatic means of ensuring the re-investigation of cases on a scheduled basis will be provided.
- (1) The programation of Rudget Fatinates will be simplified.
- (1) An automotic means will be provided for analysing the elegal once file to determine data for supervisory, control, and planning purposes.

C. Recommendations:

(1) In view of the above envises and advantages to be derived from the application of the purchasecord methods to the control and statistical procedures it is recommended that such purchasecord procedures be installed in the Research Security Remain of the Security Division, Respection and Security Office.

25X1A9a

Handesweet Handhites A, B, C, D, E, F, G, E, I

CONTRACTOR:

Important and Security affice